

Exhibit 13

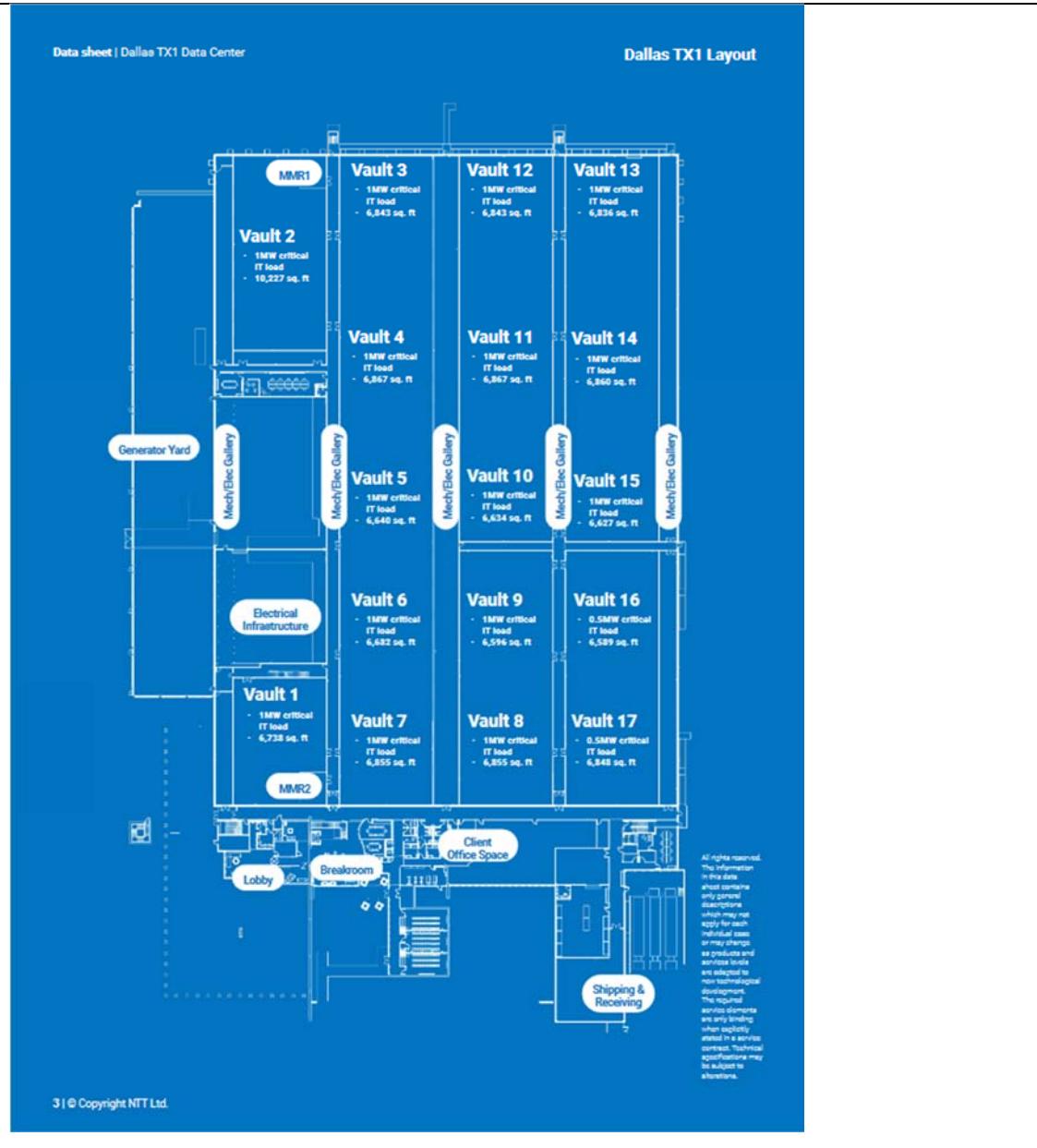
U.S. Patent No. 9,310,855 – Infringement Claim Chart

Claim Language	Exemplary Evidence of Infringement by NTT
<p>[8pre] A flexible data center including T rows of server racks, comprising:</p>	<p>NTT uses flexible datacenters including T-rows of server racks comprising the elements below.</p> <p>NTT acquired RagingWire and integrated its data centers into the NTT Data brand. https://services.global.ntt/en-us/services-and-products/global-data-centers/global-locations/americas/ragingwire-data-center</p> <p>This includes operating the former RagingWire TX1 data center which is now the NTT Dallas TX1 Data Center: https://services.global.ntt/en-us/services-and-products/global-data-centers/global-locations/americas/dallas-tx-1-data-center</p> <p>https://www.datacenterjournal.com/data-centers/texas/plano/ragingwire-tx1-ntt/</p> <p>The virtual tour of RagingWire TX1 illustrates a portion of the total T rows of server racks.</p>

Claim Language	Exemplary Evidence of Infringement by NTT
	 <p>https://www.youtube.com/watch?v=s9W4vtg6CMQ at 1:53 minute mark.</p>
[8a] a number B of blocks on a site, each block including:	NTT has a number B of blocks on a site. The virtual tour of RagingWire TX1 illustrates B number of blocks in building #1 site (four partitioned columns of available space).

Claim Language	Exemplary Evidence of Infringement by NTT
	 <p>https://www.youtube.com/watch?v=s9W4vtg6CMQ at 1:44 to 1:56 minute mark (“This 230,000 SF data center, 118,000 SF of raised floor space offers seven turn key vaults, and flexible colocation configurations for wholesale customers.”).</p>
[8b] one to a number P of perimeter structures, wherein each perimeter structure houses up to a number R of rows of server racks; and	<p>NTT has one to a number P of perimeter structures, wherein each perimeter structure houses up to a number R of rows of server racks.</p> <p>The virtual tour of RagingWire TX1 illustrates P number of perimeter structures (7 with one empty). Each P perimeter structure houses up to R rows of server racks.</p>

Claim Language	Exemplary Evidence of Infringement by NTT
	 <p>https://www.youtube.com/watch?v=s9W4vtg6CMQ at 2:00 minute mark.</p>
<p>[8c] a connecting structure connected to the number P of perimeter structures, wherein the connecting structure houses operations monitoring equipment for the server racks, and wherein the one to the number P of perimeter structures retain functionality independent of the connecting structure;</p>	<p>NTT has a connecting structure connected to the number P of perimeter structures, wherein the connecting structure houses operations monitoring equipment for the server racks, and wherein the one to the number P of perimeter structures retain functionality independent of the connecting structure.</p> <p>The TX1 data sheet image illustrates a Mech/Elec gallery adjacent to each P perimeter structure. The connecting structure houses mechanical and electrical systems, operations monitoring for the server racks.</p> <p>The data sheet indicates TX1 has created smaller P perimeter structures that are referred to as “vaults”.</p>

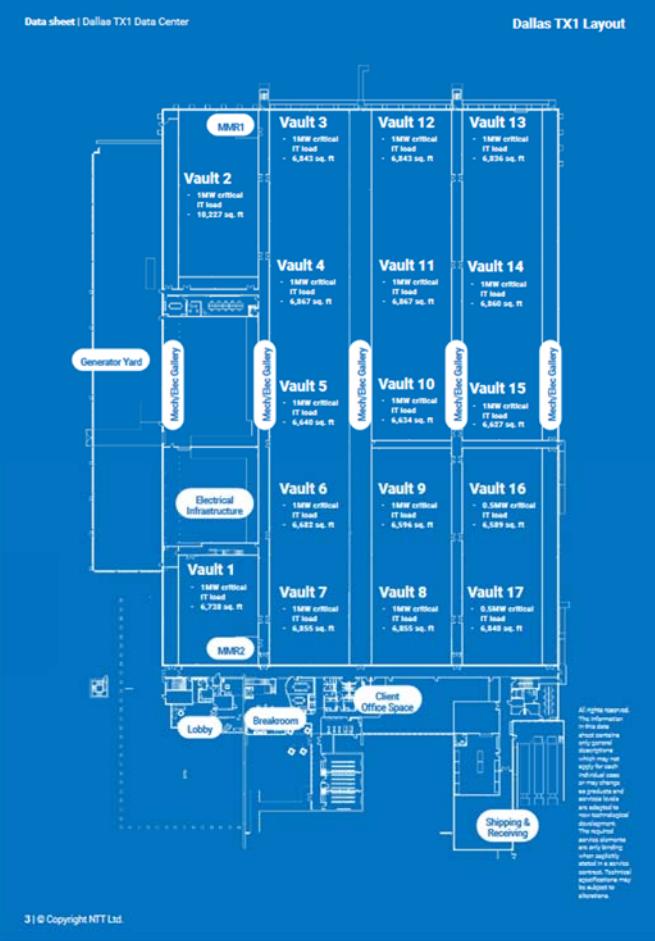


Claim Language	Exemplary Evidence of Infringement by NTT
	https://services.global.ntt/en-us/services-and-products/global-data-centers/global-locations/americas/dallas-tx-1-data-center
<p>[8d] a total integer number T/R of perimeter structures comprising the number P of perimeter structures, wherein:</p>	<p>NTT has a total integer number T/R of perimeter structures comprising the number P of perimeter structures.</p> <p>As shown, there are R rows of server racks where T/R comprises the P perimeter structures.</p>  <p>https://www.youtube.com/watch?v=s9W4vtg6CMQ at 1:53 minute mark.</p>
<p>[8e] at most one perimeter structure houses less than R rows of server racks;</p>	<p>NTT has at most one perimeter structure houses less than R rows of server racks.</p>

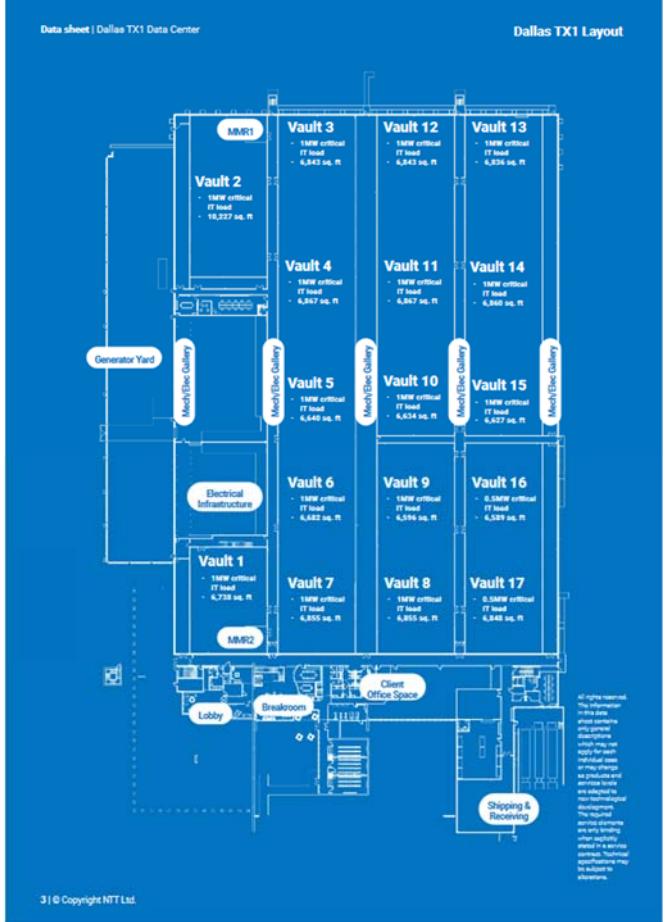
Claim Language	Exemplary Evidence of Infringement by NTT
	<p>The virtual tour of RagingWire TX1 illustrates one perimeter structure P can house less than R rows of server racks.</p>  

Claim Language	Exemplary Evidence of Infringement by NTT
	<p>https://www.youtube.com/watch?v=s9W4vtg6CMQ at 1:56 to 2:06 minute mark.</p>
<p>[8f] B is equal to an integer number (T/R)/P; and</p>	<p>NTT has B is equal to an integer number (T/R)/P.</p>  <p>https://www.youtube.com/watch?v=s9W4vtg6CMQ at 2:05 minute mark.</p>
<p>[8g] at most one block includes less than P perimeter structures;</p>	<p>On information and belief, NTT has at most one block includes less than P perimeter structures. For example, no blocks shown include less than P perimeter structures. The initial build would require a block to have less than P perimeter structures built out. (e.g., graphic illustrates P perimeter structure empty, presumably until a future customer requires the space).</p>

Claim Language	Exemplary Evidence of Infringement by NTT
	 <p data-bbox="766 918 1892 959">https://www.youtube.com/watch?v=s9W4vtg6CMQ at 1:53 minute mark.</p>
<p>[8h] a number of cooling units connected to an exterior of a respective perimeter structure, wherein a type of the number of cooling units is particular to a climate of the site; and</p>	<p>NTT has a number of cooling units connected to an exterior of a respective perimeter structure, wherein a type of the number of cooling units is particular to a climate of the site.</p> <p>The TX1 data sheet image illustrates a Mech/Elec gallery adjacent to each P perimeter structure. The connecting structure houses mechanical systems, that on information and belief include cooling units connected to the exterior wherein a type of the number of cooling units is particular to a climate of the site.</p> <p>The data sheet indicates TX1 has created smaller P perimeter structures that are referred to as “vaults”.</p>

Claim Language	Exemplary Evidence of Infringement by NTT
	<p data-bbox="783 279 1438 1220">  Dallas TX1 Layout Data sheet Dallas TX1 Data Center The diagram illustrates the layout of the Dallas TX1 Data Center. It features a central 'Client Office Space' with a 'Breakroom' and a 'Lobby'. Surrounding this are 17 data vaults, each with specific power requirements and square footage. The vaults are arranged in a grid: Row 1 (Vault 1, Vault 7, Vault 8, Vault 16, Vault 17); Row 2 (Vault 2, Vault 6, Vault 9, Vault 14, Vault 15); Row 3 (Vault 3, Vault 5, Vault 10, Vault 11, Vault 12); and Row 4 (Vault 4, Vault 13). The diagram also shows 'Generator Yard', 'Mech/Elec Gallery', 'Electrical Infrastructure', and 'MRI' areas. A legend at the bottom right states: 'All rights reserved. Information contained in this data sheet is the property of NTT Ltd. and is only provided for the express purpose of the customer. It may not be reproduced, in whole or in part, or may change without prior written consent of NTT Ltd. All products and services are subject to change without notice. All trademarks are the property of their respective owners. NTT Ltd. is not liable for any errors or omissions in this document.' 3 © Copyright NTT Ltd. </p> <p data-bbox="762 1253 1812 1323"> https://services.global.ntt/en-us/services-and-products/global-data-centers/global-locations/americas/dallas-tx-1-data-center </p>

Claim Language	Exemplary Evidence of Infringement by NTT
<p>[8i] a number of power conditioner units connected to the exterior of the respective perimeter structure, wherein a type of the number of power conditioner units is particular to a desired power quality and to the climate of the site.</p>	<p>NTT has a number of power conditioner units connected to the exterior of the respective perimeter structure, wherein a type of the number of power conditioner units is particular to a desired power quality and to the climate of the site.</p> <p>The TX1 data sheet image illustrates a Mech/Elec gallery adjacent to each P perimeter structure. The connecting structure houses mechanical systems, that on information and belief include a number of power conditioner units connected to the exterior wherein a type of the number of power conditioner units is particular to a desired power quality and to the climate of the site.</p> <p>The data sheet indicates TX1 has created smaller P perimeter structures that are referred to as “vaults”.</p>

Claim Language	Exemplary Evidence of Infringement by NTT
	 <p>Dallas TX1 Layout</p> <p>Data sheet Dallas TX1 Data Center</p> <p>The layout diagram illustrates the Dallas TX1 Data Center with the following key areas and specifications:</p> <ul style="list-style-type: none"> Vaults: 17 vaults are shown, each with 1MW critical IT load and varying square footage: <ul style="list-style-type: none"> Vault 1: 6,738 sq. ft. Vault 2: 18,227 sq. ft. Vault 3: 6,842 sq. ft. Vault 4: 6,867 sq. ft. Vault 5: 6,849 sq. ft. Vault 6: 12,042 sq. ft. Vault 7: 4,885 sq. ft. Vault 8: 4,885 sq. ft. Vault 9: 6,434 sq. ft. Vault 10: 6,434 sq. ft. Vault 11: 6,867 sq. ft. Vault 12: 17,000 sq. ft. Vault 13: 6,874 sq. ft. Vault 14: 6,866 sq. ft. Vault 15: 6,827 sq. ft. Vault 16: 12,587 sq. ft. Vault 17: 6,848 sq. ft. Generator Yard: Located on the left side of the facility. Mech/Elec Gallery: Located on the left and right sides of the facility. Electrical Infrastructure: Located in the center-left area. Client Office Space: Located in the center-right area. Lobby: Located at the bottom left. Breakroom: Located in the center bottom. Shipping & Receiving: Located at the bottom right. <p><small>All rights reserved. The information contained in this document is confidential and is the sole property of NTT Ltd. It is intended solely for the use of the individual or entity to whom it was provided. It may not be reproduced, distributed, or disclosed, in whole or in part, without the prior written consent of NTT Ltd. Any unauthorized use, disclosure, or copying of this document is a violation of applicable laws, including the Computer Fraud and Abuse Act, and may result in criminal and civil liability.</small></p> <p>https://services.global.ntt/en-us/services-and-products/global-data-centers/global-locations/americas/dallas-tx-1-data-center</p>